

THE TOLEDO MUSEUM OF ART

MUSEUM NEWS

SUMMER 1966



THE TOLEDO MUSEUM OF ART
Founded by Edward Drummond Libbey

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Editor / Otto Wittmann

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(cover)

Manuscript leaf (fragment),

Biblia latina, English,

late 12th century.

Vellum. $5\frac{3}{8} \times 5\frac{1}{4}$ inches.

(26.111).

Unless otherwise noted
in the text, all objects are
Museum purchases.

THE GEORGE W. STEVENS GALLERY

The collection of books and manuscripts in the George W. Stevens Gallery is an unusual one. From it we can learn much about one of man's most significant accomplishments, the written and printed word. The rare books, inscriptions and handwritten manuscripts in the Stevens collection trace this fascinating history from the ancient invention of cunieform and hieroglyphic writing to the modern production of finely illustrated books.

The man whose knowledge and interest originated this collection was George W. Stevens, the first director of the Toledo Museum of Art. Mr. Stevens, who had so much to do with establishing the educational role of the Museum in the community, began early in his career to acquire the books and manuscripts which form the nucleus of this collection. Since then, the gallery's holdings have continued to expand. In purpose and philosophy the collection remains as George Stevens conceived it.

During 1966, the Museum's 65th anniversary year, we are also celebrating the 100th anniversary of the birth of George W. Stevens to whom this gallery and its collections stand as a permanent memorial.

Otto Wittmann, Director

Books & Manuscripts

Man's records of thoughts and deeds exist in many forms. From the remote past are preserved drawings on the walls of caves which demonstrate civilization's first efforts to make ideas visible in lasting form. From this simple beginning arose one of man's greatest achievements—the written and printed word.

Books—a vital part of today's communication, education, and leisurely life—are too often taken for granted. Their mass production and widespread availability made possible by mechanized printing was preceded by a long tradition of making books by hand. In ancient times the scribes who recorded texts on clay, papyrus leaves, and stone were members of a small distinguished class of people who alone were able to read and write. The wealthiest of households took pride in their vast libraries containing papyrus rolls of the writings of ancient authors and philosophers such as Horace, Cicero, and Plato.

During the Middle Ages writing and reading expanded as a result of the widespread influence of the church and its emphasis on education. In this era books consisted of pages made out of vellum or parchment and were produced by monks in the strict atmosphere of the monastic scriptoria. Ownership of these handwritten books, most of which were religious in nature, continued to be limited. Extensive libraries were symbols of education, wealth, and social or religious position. The greater demand for books which resulted from the spread of knowledge was answered by the secular scribe who produced books having secular as well as religious subject matter. The need for books had increased even more by the time of the invention of moveable-type printing and has continued to mount ever since. Available to everyone today is a wide range of books—from the cheaply printed paperback book to those skillfully designed and produced by artists and craftsmen.

In its printed form, the book's history in the Western world is only a little over 500 years old. But before even the simplest beginnings of printing there necessarily occurred the slow but progressive sophistication of a suitable system of writing, a development which triumphed in the invention of the alphabet by the Phoenicians.

Man's earliest means of writing were devised in answer to his desire for accuracy in recording and precision in the transmission of knowledge through time. Cuneiform is an ancient system of writing whose invention in the 4th millenium B. C. is credited to the Sumerians. As illustrated on the *Nebuchadnezzar Cylinder*, it is characterized by wedge-shaped marks made in soft clay which was subsequently dried and baked in the sun. Like other ancient systems of writing, cuneiform passed through three stages of development: the pictographic stage (in which each mark represents the object pictured), the ideographic stage (in which a character could symbolize not only an object, but also an idea), and finally the phonographic stage (in which a combination of sounds, or a syllable, is represented by a single mark). Because the interpretation of each symbol had to be determined by the context in which it was used, cuneiform writing could be deciphered only by a very learned class of scribes. Its development ended in 539 B. C. when Cyrus captured Babylon.

Cylinder of Nebuchadnezzar
(King of Babylon 604-561 B.C.)
Assyrian, ca. 600 B.C.
Clay. Ht. 8½ inches
Gift of Lewis R. Schenck
and others (15.51).

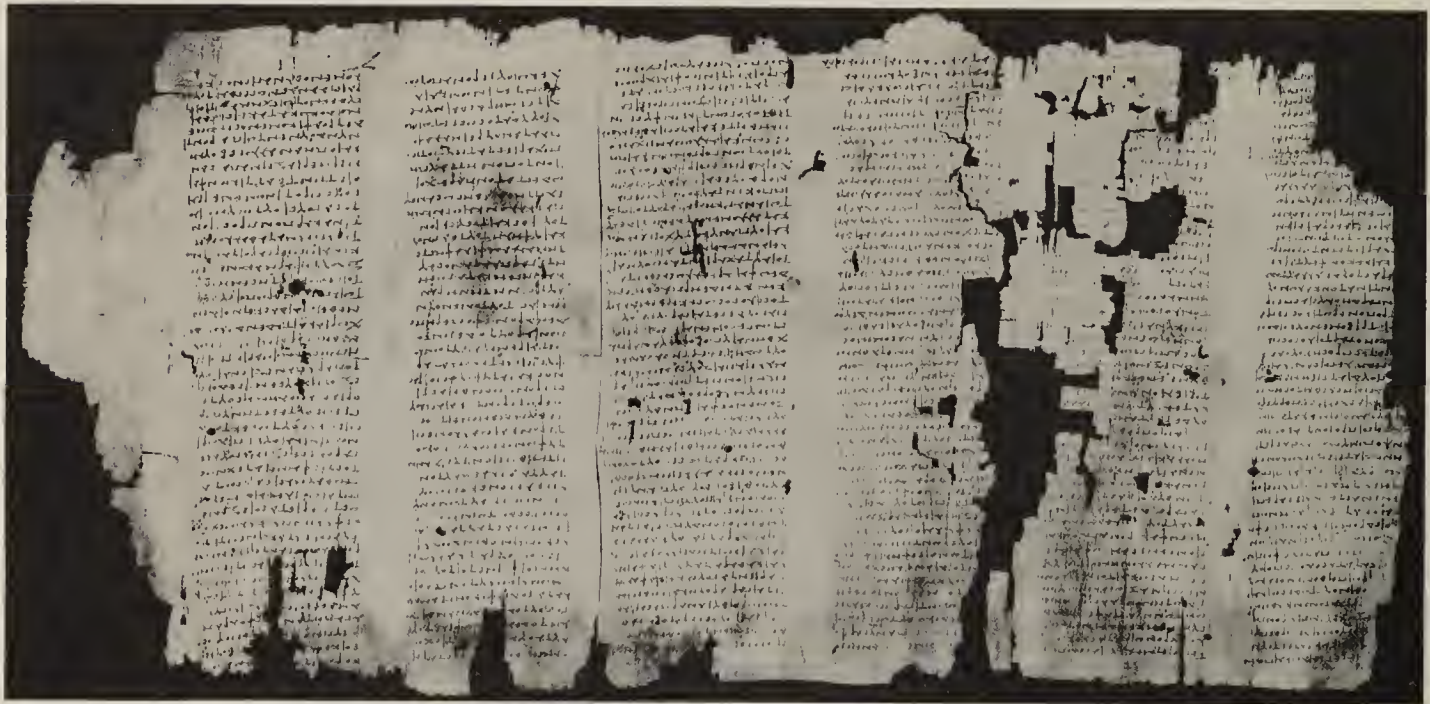


The almost equally ancient system of Egyptian writing, called hieroglyphics, is perhaps the most beautiful of all. Like cunieform, hieroglyphics went through the three stages of development, but progressed one step further to the point where a symbol could represent a single sound, instead of a syllable made up of more than one sound. Because hieroglyphic writing was slow and difficult to execute, its use was limited to royal or religious purposes. Other methods of writing, simpler and more easily performed, answered more general writing needs. Thus Egyptian hieroglyphics, demonstrated here by this colorful inscription, contained the essential idea of a phonographic system of characters each of which represents a single sound. But because hieroglyphic symbols retained their pictographic and ideographic meanings as well, it never achieved the simplicity of the Phoenician alphabet which is based on sound alone.



*Stele, Egyptian (Sakkara),
VI Dynasty (2420-2270 B.C.).
Stuccoed limestone. 29½ x 36 inches.
Gift of Edward Drummond Libbey
(47.61).*

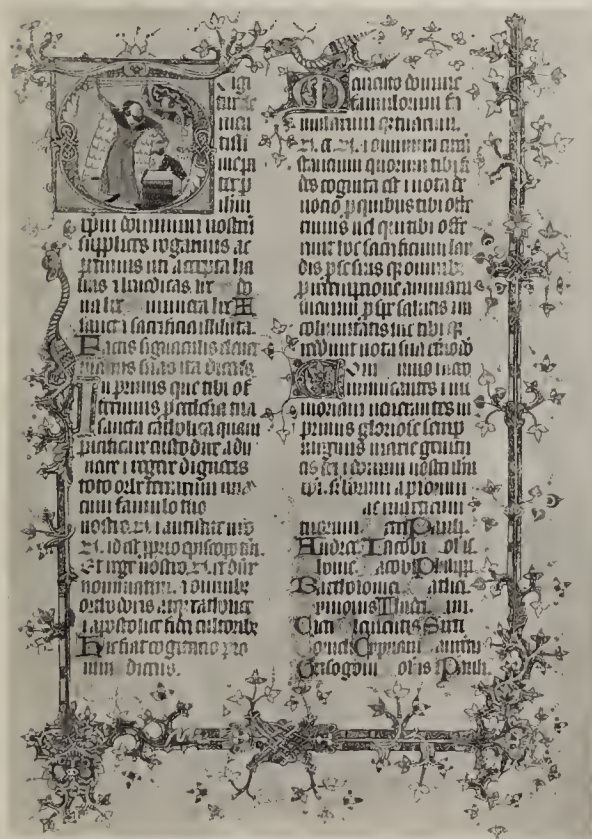
Although there are many theories concerning the origin of the Phoenician alphabet, it is certain that the Greeks were the first to adopt this alphabet outside Phoenicia in about 900 B. C. Adding precision and clarity, the Greeks introduced vowels to the otherwise purely consonantal alphabet of the Phoenicians. The papyrus fragment pictured here demonstrates the Greek alphabet informally written. Thereafter, the alphabet was transported to the Greeks colonized in Southern Italy who, together with the Etruscans, passed it on to the Romans. After making certain modifications, the Romans produced by the 1st century B. C. the alphabet which we use today.



Papyrus leaf (fragment),
Egyptian (Oxyrhynchus),
3rd century A.D.
Papyrus. 25³/₄ x 12¹/₂ inches.
Plato text.
Gift of Edward Drummond Libbey
(15.38).

From the decline of the Roman Empire in the 5th century throughout the Middle Ages the nations of Western Europe developed many styles of writing. Gothic script, for example, was used in the countries of northern Europe from the 12th century. The angular letters of this hand are characterized by a strong vertical stress and compressed placement on the page. It is illustrated here by a 14th century English manuscript.

The first illustration of texts was done by the Egyptians, but not before the Middle Ages did it reach the heights which makes this period of bookmaking the most sumptuous of all. The decoration of medieval manuscripts is many times purely calligraphic, such as the large initial which appears on the German manuscript dating about 1450. Initials are often illuminated, or ornamented with colors and gold leaf, such as the large letter "M" on the antiphonal page shown here. Other times an initial will serve as a "stage" for a miniature; the letter "T", for example, in the English manuscript provides a niche through which Abraham's Sacrifice of Isaac is seen. But perhaps the most creative portion of a manuscript is the border which serves as a frame for the text. In such marginal areas the artist, free from iconographic tradition, could explore his own imagination. The examples shown here demonstrate on the one hand the fanciful border, filled with imaginary beasts and foliate forms and in contrast to it, the later, more naturalistic border which seems alive with real flowers and insects.



Manuscript leaf,
Antiphonary,
Italian, 15th century.
Vellum. 24 $\frac{1}{2}$ x 16 $\frac{5}{8}$ inches.
(50.263).

(left)
Manuscript leaf, Missal,
English, early 14th century.
Vellum. 16 x 11 inches.
(23.3204).

More common in Italy was the humanistic hand whose rounder and more spaciouly placed letters can be traced back to the ancient Roman alphabet. With the spread of Italian culture in the 15th century, this writing style appeared north of the Alps as well, such as in the French Book of Hours pictured here. Contemporary fashions in Italian architecture are evidenced also in this manuscript.



Book of Hours
(for the use of Rome),
French, ca. 1500.
Manuscript book on vellum.
5 3/16 x 3 7/16 inches (leaf size).
(55.28).

Printing in Europe begins with the appearance of the block book, probably early in the 15th century. Serving as a means of popularizing Biblical teachings, block books were heavily illustrated, providing for those unable to read visual representations of the accompanying scriptures. Each page was printed from a single block of wood into which both picture and text were cut. Many, such as this leaf from an Apocalypse, were thereafter colored by hand.

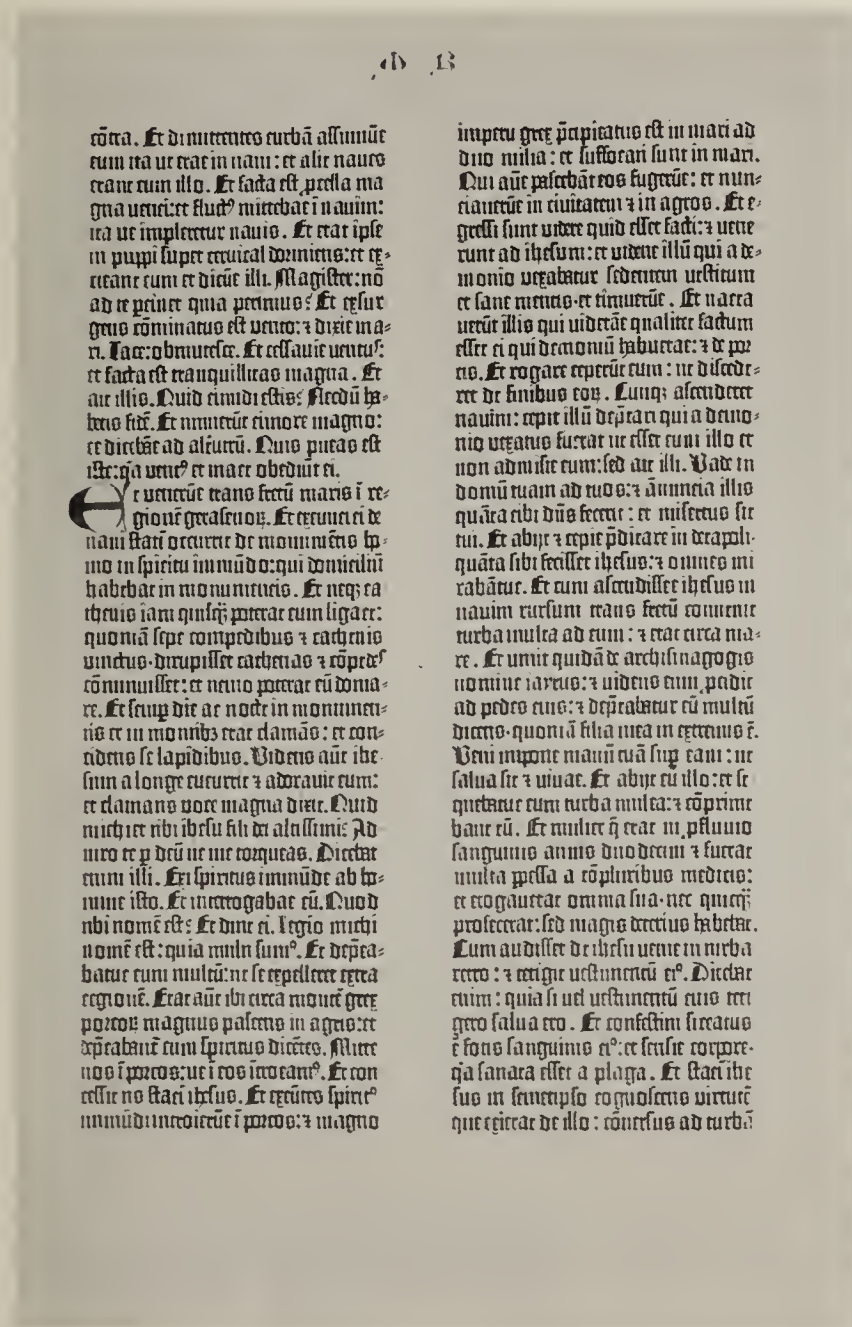


Block book leaf, Apocalypse,
German, ca. 1450.
Wood block, hand colored.
10⁷/₈ x 8¹/₄ inches.
Frederick B. Shoemaker Fund
Purchase (40.38).

in legitimis corp[or] ambula[bi]t. Faciet
iudicia mea: & precepta mea seruabit. & am-
bulabit in eis: ego dñs dñs ur[us]. Custodie le-
ges meas atq[ue] iudicia: q[ui] faciet h[oc] uiuet
in eis: ego dñs. Om[ne]s ho[m]i[n]es ad p[ri]ma[m] sangu-
is suu[m] n[on] accedet: ut reuelat t[ur]pitudinē ei: ego dñs.
T[ur]pitudinē p[at]ris tui & t[ur]pitudinē m[at]ris tue
n[on] discopies. Quia tua ē: n[on] reuelabis t[ur]pitu-
dinem ei. T[ur]pitudinem uxoris p[at]ris tui n[on]
discopies: t[ur]pido enī p[at]ris tui ē t[ur]pitudi-
nem sororis tue ex p[ar]te matris ex m[at]re q[ui] donu[m] u[est]ri
fons gentis ē: n[on] reuelabis t[ur]pitudinē filie
filij tui: uel nepotis ex filia n[on] reuelabis: q[ui] ē
p[ri]mo tua ē t[ur]pitudinē filie uxoris p[at]ris
tui q[ui]m p[er]p[et]rat p[ri]mo ē soror tua: n[on] reuela-
bis. T[ur]pitudinē sororis p[at]ris tui n[on] discopi-
es: q[ui] caro ē p[at]ris tui. T[ur]pitudinē sororis
m[at]ris tue n[on] reuelabis: eo q[uod] caro sit m[at]ris tue.
T[ur]pitudinē patris tui n[on] reuelabis: nec ac-
cedes ad uxorem ei: q[ui] ē afinitas coniungit.
T[ur]pitudinē matris tue n[on] reuelabis: q[ui] uxor
filij tui ē: nec discopies ignominia[m] ei: ex
uxore filij sui nullus accipiat. T[ur]pitudi-
nē uxoris filij tui n[on] reuelabis: q[ui] t[ur]pido ē
t[ur]pitu[m] ē. T[ur]pitudinē uxoris tue & filie ei
n[on] reuelabis: filia filij ei & filiam filie ei n[on]
sumes: ut reuelas ignominia[m] ei: q[ui] illius
caro sit: & talis cor[por] inest ei. Sororem uxoris
tue sp[eci]aliter m[at]ris n[on] accipies: nec reuelas
t[ur]pitudinem ei. adhuc illa uiuente. Ad mu-
liatē q[ui] p[ar]it m[at]ria n[on] accedes: nec reuela-
bis fedelitatem ei. Cū uxore p[ri]mi tui n[on] coib[is]:
nec seminis coniunctione maculabis. De semi-
ne tuo n[on] dabis ut g[er]at: ydolo moloch: nec
pollues nom[en] dei tui ego dñs. Cū masculo
n[on] omitebis coram femineo: q[ui] abhomina-
tio ē. Cū omni p[er]uore n[on] coib[is]: nec macu-
lis ei eo. Mulier n[on] succumbet uiro: n[on]
miserit ei: q[ui] scilicet ē: & ne polluamini in

omnib[us] hui[us] quib[us] g[er]minare sunt uni-
use gentes: q[ui]s ego etiam a[n]i[m]a[m] sp[eci]ali[m].
& quib[us] polluta ē terra: cū ego sola iustificabo.
ut euomat h[er]editates suos. Custodite legi-
tima mea atq[ue] iudicia: & n[on] faciatis ex o[mn]i-
b[us] abhominat[i]o[n]ib[us] istis: tam indigena-
q[ui]m coloni qui p[ro]gnatur apud uos. Om[ne]s
enī exactiones istas fecerit accipite: t[er]ra q[ui] fuerit
a[n]i[m]a uos: & polluet[ur] eam. Cauete g[er]men uos
similiter euomat: cū p[ar]tia fuerit: sic euomu-
it gentem q[ui] fuit a[n]i[m]a uos. Om[ne]s a[n]i[m]a q[ui] fuerit
de abhominat[i]o[n]ib[us] hui[us] quidpiā p[ro]bit de:
medio p[ro]p[ri]i sui. Custodite mandata mea.
Nolite facere q[ui] fecerit h[uius] qui fuerit a[n]i[m]a uos.
& ne polluamini in eis: ego dñs dñs uester:
loquit[ur] ē dñs ad
moysen dicens. Loq[ui]t[ur] ad o[mn]em cet[er]u[m]
filio[rum] israhel: & dices ad eos. Scit[is] estote: q[ui] ego
scis sum: dñs dñs ur[us]. Unusq[ui]sq[ue] m[at]rem & pa-
trem suu[m] timeat. Sabb[atu]s meus custodite:
ego dñs dñs ur[us]. Nolite g[er]minare ad ydola: nec dros
offertiles faciatis uob[is]: ego dñs dñs ur[us]. Si i-
molaueris hostiam pacifico[rum] dñs: ut sit
placabilis: eo die quo fuerit imolata co-
mestent[ur] ea: et die alio. Quicq[ui]d a[n]i[m]a residu-
um fuerit in die[m] t[er]ra: igne g[er]minat. Si
quis post bidui[m] fuerit comedit ex ea: p[ro]p[ri]a
nisi erit: & sp[eci]aliter t[er]ra portabit iniquita-
tem suā. q[ui] scilicet dñs polluit: & p[ro]bit a[n]i[m]a
illa de medio p[ro]p[ri]i sui. Cū messueris sege-
tes t[er]re tue: n[on] ronebis usq[ue] ad solū sup[er]
ficiem t[er]re: nec remanentes sp[eci]al[iter] collu-
ges: nec in uinea tua racemos: & g[ra]na
relicta aggregabis: s[ed] paup[er]ib[us] & p[ro]p[ri]i
uis carpenda dimittes: ego dñs dñs ur[us].
Non facies furtum: n[on] intrinsecum: nec
decipiat unusq[ui]sq[ue] p[ro]p[ri]u[m] suu[m]. Nō p[re]-
iurabis in no[m]i[n]e meo: nec pollues nom[en]
dei tui: ego dñs. Non facies calumpnia[m]

Making possible the mechanical production of identical pages, printing with moveable type was introduced into Western Europe about 1450. Its invention is credited to Johann Gutenberg (ca. 1394-1468), whose press in Mainz, Germany, produced the famous forty-two line Bible, known as *The Gutenberg Bible*. In both the arrangement of the page in two long columns of text and in the Gothic design of the type, Gutenberg imitated contemporary handwritten manuscripts, such as the one illustrated here. Certain parts of each page, including the red initial letters at the beginning of each section, continued to be painted by hand.



Johann Gutenberg
(German, ca. 1394-1468),
printer.

Leaf, *Biblia latina*
(The forty-two line Bible),
Mainz, ca. 1454-1455.

Printed leaf.

15¹/₄ x 10³/₄ inches (leaf size).

Ex-coll: Royal Library, Munich.
(22.57).

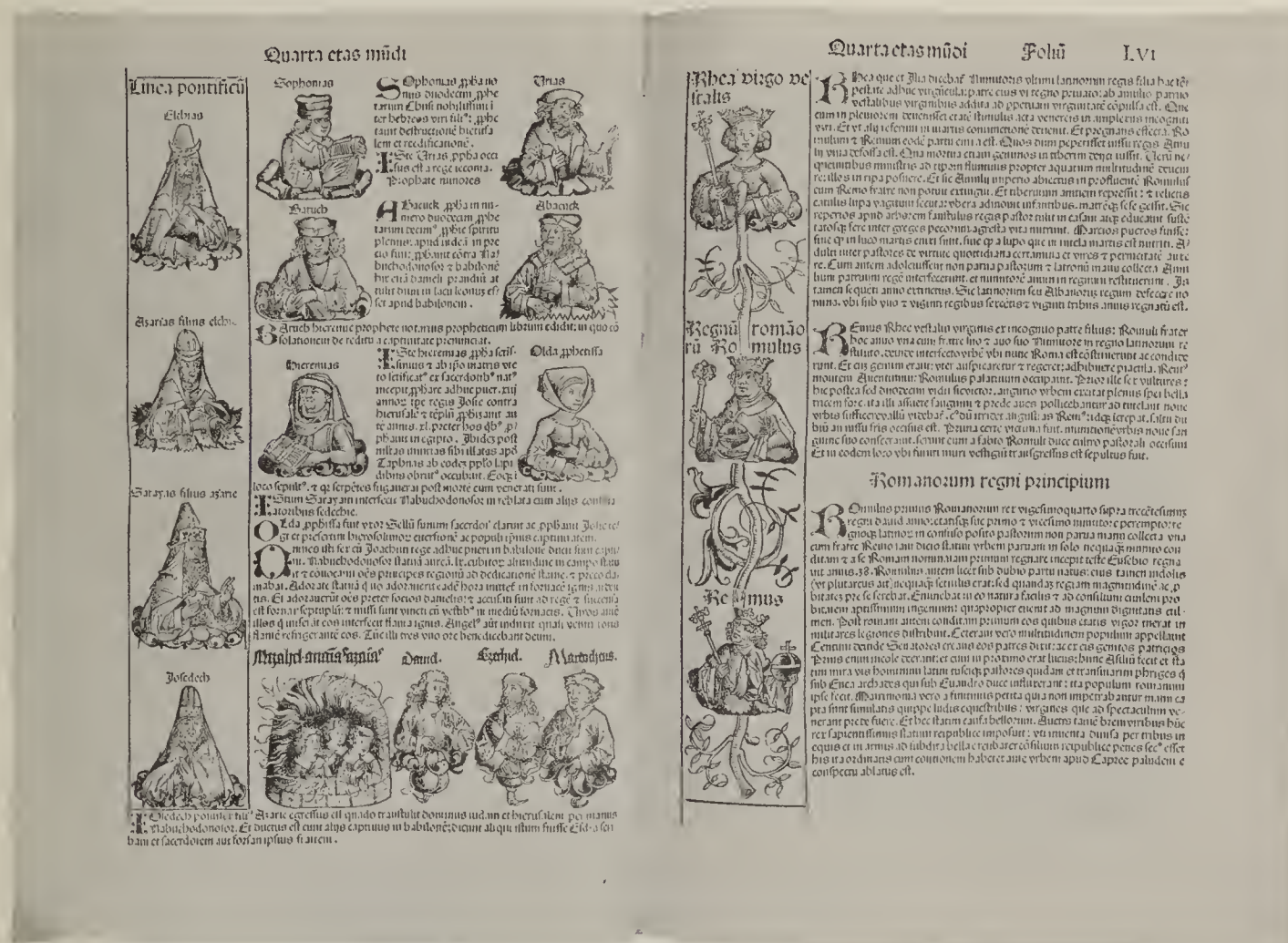
Peter Schöffner
(German, active 1449-1502),
printer.
De civitate dei by
Aurelius Augustinus (Part II),
Mainz, 1473.
Printed book. Folio.
Goff A-1240.
Ex-coll: J. Richard D.M.
(26.47).

[illegible]

Incipit auctori Augustini ciuitatis ce-
 rethodie fidei prefulgendi de ciuita-
 te dei opus preclarissimum binis fac-
 cere pagine fidei sublo cunctis ad in-
 mentibus rubricis tabulisq; discre-
 tum preffa in urbe mogunna a pau-
 alentano non calami per frustum cu-
 cteru aut apicibus arthrales elem-
 entum ad lau de ciuitatis melidius
 ciuitatis xpi presiche operose est con-
 summat. p Petru selmifer de gorn-
 heim Anno domini .cccc. lxviii .
 .v. mensis septembris. Prefidibus
 ecclesie catholice Sigrro terao ponhi-
 ce sumo Sedi aut mogunna Adolfo
 scito presule in aqumico. Tenete aut
 de gubnatio xpianum mouetibus
 Impatore serenissimo fredenico ter-
 cio Celare semp auguste.



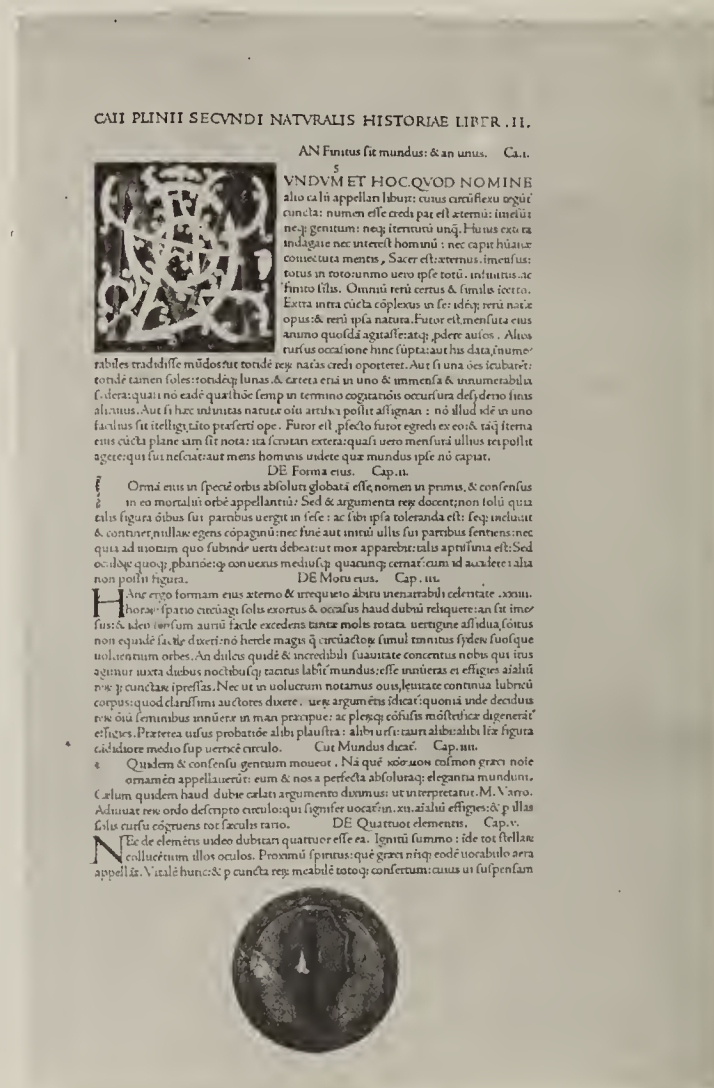
The printed book best known throughout Europe in the 15th century was the *Liber chronicarum*, printed in 1493 by Anton Koberger (1440-1513). An outline of geography and history, the *Nürnberg Chronicle*, as it came to be known, contains over 1800 woodcut illustrations by Michel Wolgemut (1434-1519) illustrating Biblical scenes, genealogical tables, and famous cities and personages. There is, however, little relationship between text and illustration since the 645 wood blocks are used many times throughout the book to represent greatly differing places and personalities.



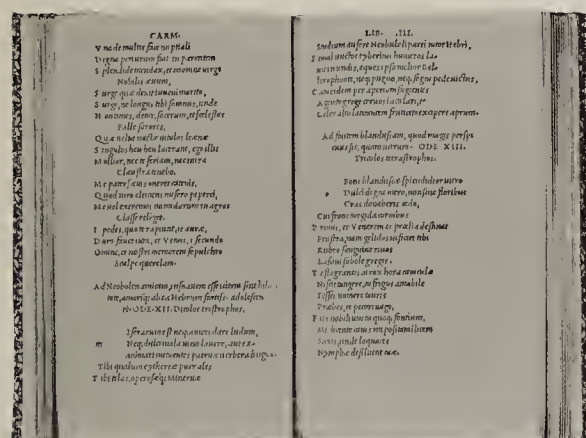
Anton Koberger (German, 1445-1513), printer.
 Michel Wolgemut (German, 1434-1519), illustrator.
Liber chronicarum (The *Nürnberg Chronicle*)
 by Hartmann Schedel, Nürnberg, 1493
 Printed book, woodcut illustrations.
 Folio. Goff S-307. (20.542).

Knowledge of printing with moveable type was known throughout practically all of Western Europe by the end of the 15th century. Italy was the first country to which the new invention was taken outside of Germany in 1465. There in its early years of development originated two type-faces which to this day have remained standard to western printing. Responsible for perfecting the fount based on roman letters was the Frenchman, Nicolaus Jenson, (1420-1481), the first known printer who was not German by birth. The clarity and strength of this type-face is demonstrated in his *Historia naturalis* by Pliny, published two years after the founding of his press in Venice in 1470. It was the standard upon which every subsequent roman face was based.

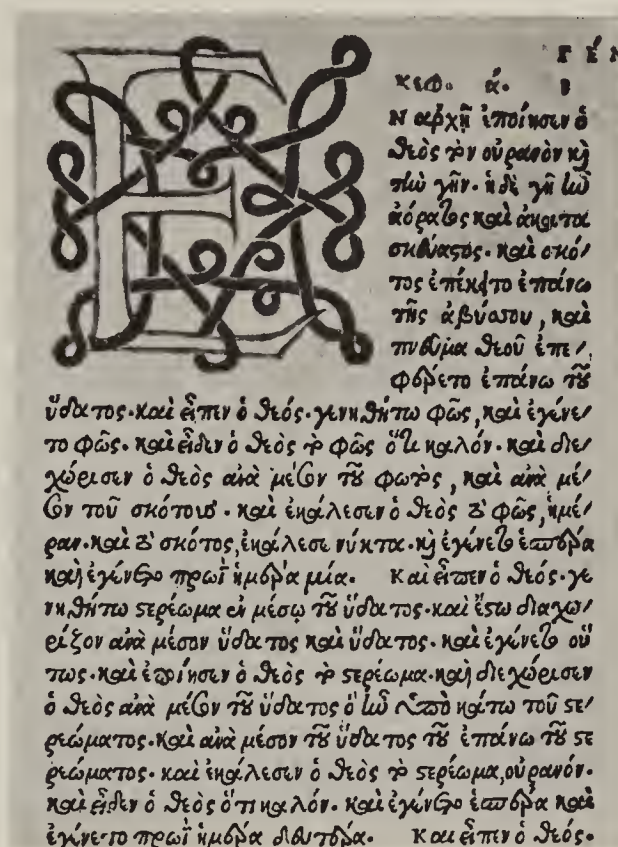
Nicolaus Jenson
(French, 1420-1481),
printer.
Historia naturalis by
Gaius Pliny, Venice, 1472.
Printed book. Folio.
Goff P-788. (54.35).



The greatest printer of 16th century Venice was Aldus Manutius (1450-1515), whose particular interest was the printing of Greek and Roman classics. For his publications he employed Francesco Griffo to design a distinctive sloping roman type-face, based on a handwritten script, which became known as italic. This type-face Aldus found ideal for his so-called pocket editions, scholarly yet compact and modestly priced publications of Latin classics, such as the Horace shown here. His Greek editions also called for the creation of an appropriate type-face. Because its design was modeled on the informal handwriting of contemporary Greeks, the Aldine Greek fount has the same slope which characterizes the italic type-face. The 1518 edition of the Bible printed in Greek illustrates this type-face.

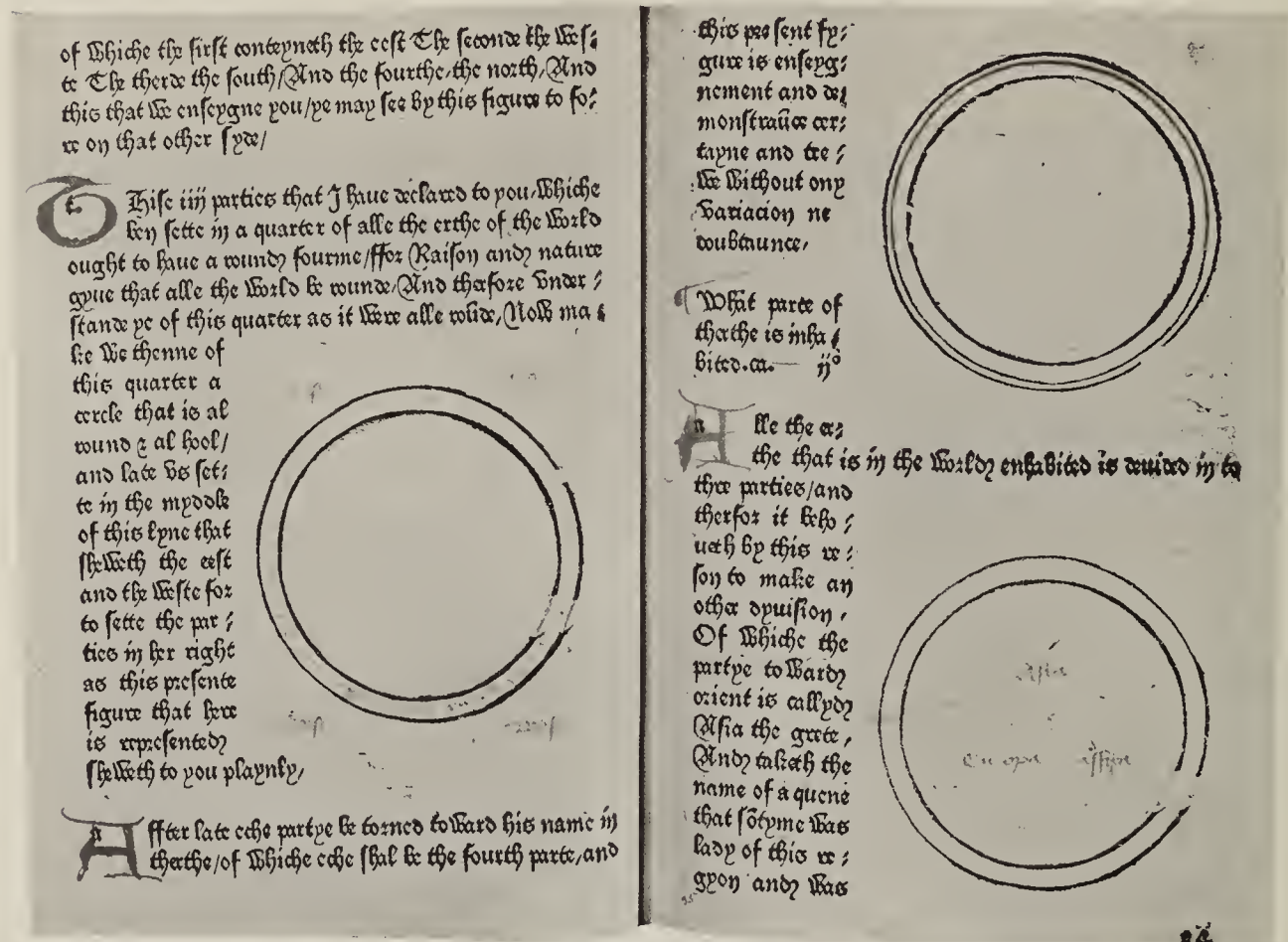


Aldus Manutius
(Italian, 1450-1515),
printer.
Opera by Horace,
Venice, 1501.
Printed book. Octavo.
(23.43).



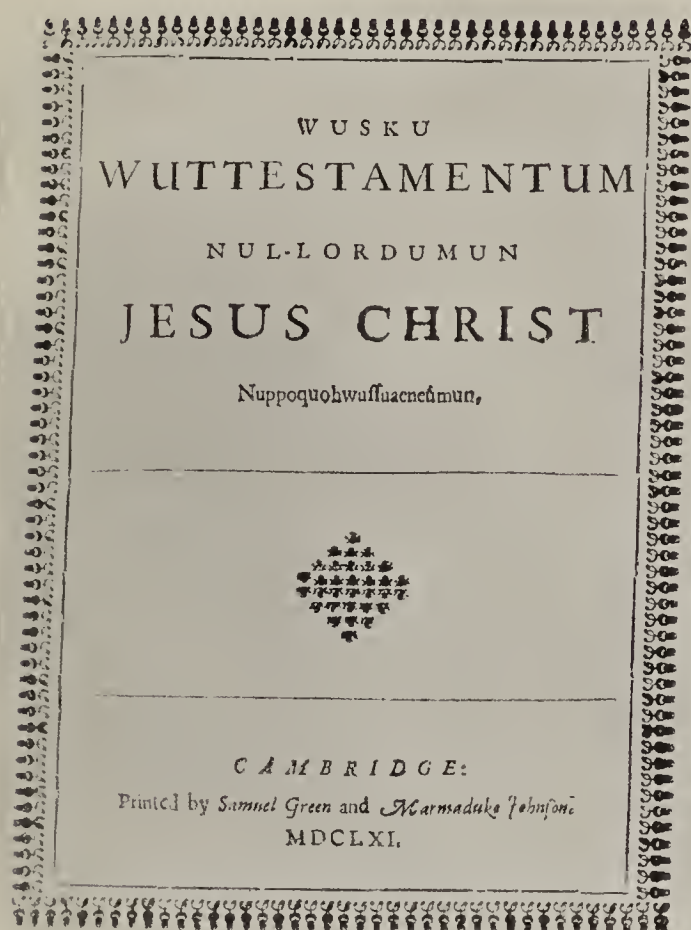
Aldine Press, printer.
Bible (Greek text),
Venice, 1518.
Printed book. Folio.
Ex-coll: Duke of Manchester,
Kimbolton Castle.
(54.36).

The first press in England was privately established in 1476 at Westminster by the businessman and scholar, William Caxton (ca. 1422-1491). Among his best known publications is a popular encyclopedia, *Myrrour of the worlde* of 1481, the first illustrated book in the English language. Important as publisher as well as translator, Caxton was responsible for the publication of important first editions such as Chaucer's *Canterbury Tales* and Malory's *Morte d'Arthur*. After Caxton's death in 1491, his press was carried on by his assistant, Wynkyn de Worde.



William Caxton
 (English, ca. 1422-1491),
 printer.
Myrrour of the worlde
 by Walter of Metz (?),
 Westminster, 1481.
 Printed book, woodcut illustrations.
 Folio. Goff M-883.
 Ex-coll: Rev. Walter Sneyd,
 Staffordshire.
 Gift of Martin V. Kelley (16.50).

Printing in America began much later. The first press was imported from England in 1638, but not until over a century later did printing reach all of the Thirteen Colonies. In 1663 the Boston printers, Samuel Green and Marmaduke Johnson, published John Eliot's translation of the Bible into the Indian language. The *Eliot Bible*, as it is now known, was not only the first Bible published in this country, but also the first Bible anywhere to appear in the Indian language.



Samuel Green and
Marmaduke Johnson, printers.
*The New Testament of Our Lord
and Savior Jesus Christ*
(The Eliot Bible),
translated into Indian by John Eliot,
Cambridge, Mass., 1661.
Printed book. Small quarto.
Ex-coll: Harmsworth Trust Library.
Gift of Edward Drummond Libbey
(46.16).

The first American to distinguish himself as a printer was the author, scientist, and statesman, Benjamin Franklin (1706-1790), who established a press in Philadelphia in 1728. Among his best known publications was *Poor Richard's Almanac*, of which Franklin was the anonymous author. His typographical masterpiece was, however, Cicero's *Cato Major*, or *His Discourse of Old Age*, the first translation of a classic to be published in this country. Franklin's printing establishment developed into one of the most important of his day and served as an impetus to the founding of presses in other cities.

Benjamin Franklin
(American, 1706-1790),
printer.
*M. T. Cicero's Cato Major,
or His Discourse of Old-Age*
translated by E. Logan,
Philadelphia, 1744.
Printed book. Folio.
Ex-coll: James W. Ellsworth.
(23.47).

M. T. CICERO'S
CATO MAJOR,
OR HIS
DISCOURSE
OF
OLD-AGE:

With Explanatory NOTES.



PHILADELPHIA:
Printed and Sold by B. FRANKLIN,
MDCCXLIV.

The art of the illustrator has been from its earliest years an integral part of the printed book. The woodcut, the first medium used for illustration, appeared throughout the 15th century in both block books and printed books. Its highest development was achieved, however, in the following century by the German Renaissance master, Albrecht Dürer (1471-1528). His *Little Passion* series of 1511 was published in Nürnberg, the leading city of printing in Germany during the 15th century.



Albrecht Dürer
(German, 1471-1528),
illustrator.

Passio Christi
(The Little Passion),
Nürnberg, 1511.
Printed book,
woodcut illustrations.
Quarto.

Ex-colls: William Young Ottley,
Samuel Boddington, Alfred Cook,
Carl J. Ulmann.

Gift of Edward Drummond Libbey
(52.69).

Responsible for the popularity of wood engraving as a medium of book illustration was England's Thomas Bewick (1753-1828). *A General History of Quadrupeds* of 1790, containing many of the wood engravings for which he is best known, demonstrates the artist's lively observation and skillful technique.

S. Hodgson, R. Beilby,
and T. Bewick, printers.
Thomas Bewick
(English, 1753-1828),
illustrator.
A General History of Quadrupeds,
London, 1790.
Printed book,
wood engraved illustrations.
Octavo.
(23.3150).

164 HISTORY OF QUADRUPEDS.

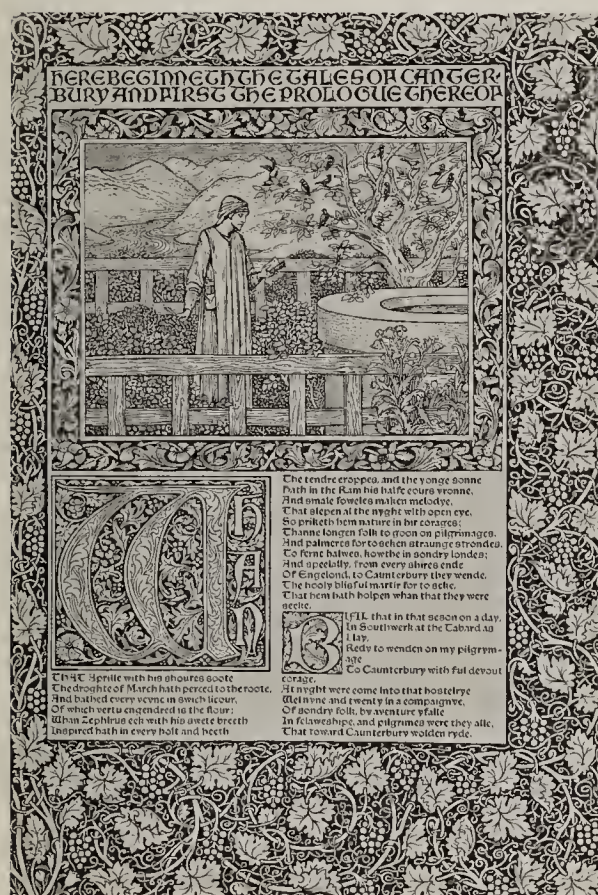
equally fierce, rapacious, and artful.—At the head of
this numerous class we shall place



T H E L I O N,

WHICH is eminently distinguished from the rest,
as well in size and strength, as by his large and
flowing mane.—This animal is produced in every part
of Africa, and the hottest parts of Asia. It is found in
the greatest numbers in the scorched and desolate regions
of the torrid zone, in the deserts of Zaara and Biledul-
gevid, and in all the interior parts of the vast continent
of Africa.—In these desert regions, from whence man-
kind are driven by the rigorous heat of the climate, this
animal reigns sole master; its disposition seems to par-
take of the ardour of its native soil; inflamed by the in-
fluence of a burning sun, its rage is most tremendous,
and its courage undaunted. Happily, indeed, the species
is

A very important figure in the history of bookmaking is the poet, craftsman, and social theorist, William Morris (1834-1896), known as the father of modern printing. His founding of the Kelmscott Press at Hammersmith, London, in 1891 marks a return to the early standards of bookmaking which, with increased commercialism, had been gradually abandoned. Using types designed on the basis of 15th century founts, paper hand-made specially for his press, and ink which would produce a dark, even black, Morris achieved a quality in books which influenced presses all over the world. His masterpiece is Chaucer's *Canterbury Tales*, called the Kelmscott Chaucer, a page of which is illustrated here. Its type-face, called the Chaucer, cut for this publication, is one of the three founts designed by Morris. Its illustrations by Edward Burne-Jones (1833-1898) and its initial and border decoration by Morris place this among the most sumptuous of all books. Influenced by Morris and his Kelmscott Press was the brilliant English draughtsman, Aubrey Beardsley (1872-1898). Important in the development of the art nouveau style of the 1890's, most of Beardsley's drawings were conceived specifically for books. His illustrations of Mallory's *Morte d'Arthur* are typical of his highly decorative style.



William Morris (English, 1834-1896),
printer.
Edward Burne-Jones (English, 1833-1898),
illustrator.
Canterbury Tales by Geoffrey Chaucer,
Hammersmith, 1896.
Printed book, wood engraved illustrations.
Folio. (60.26).

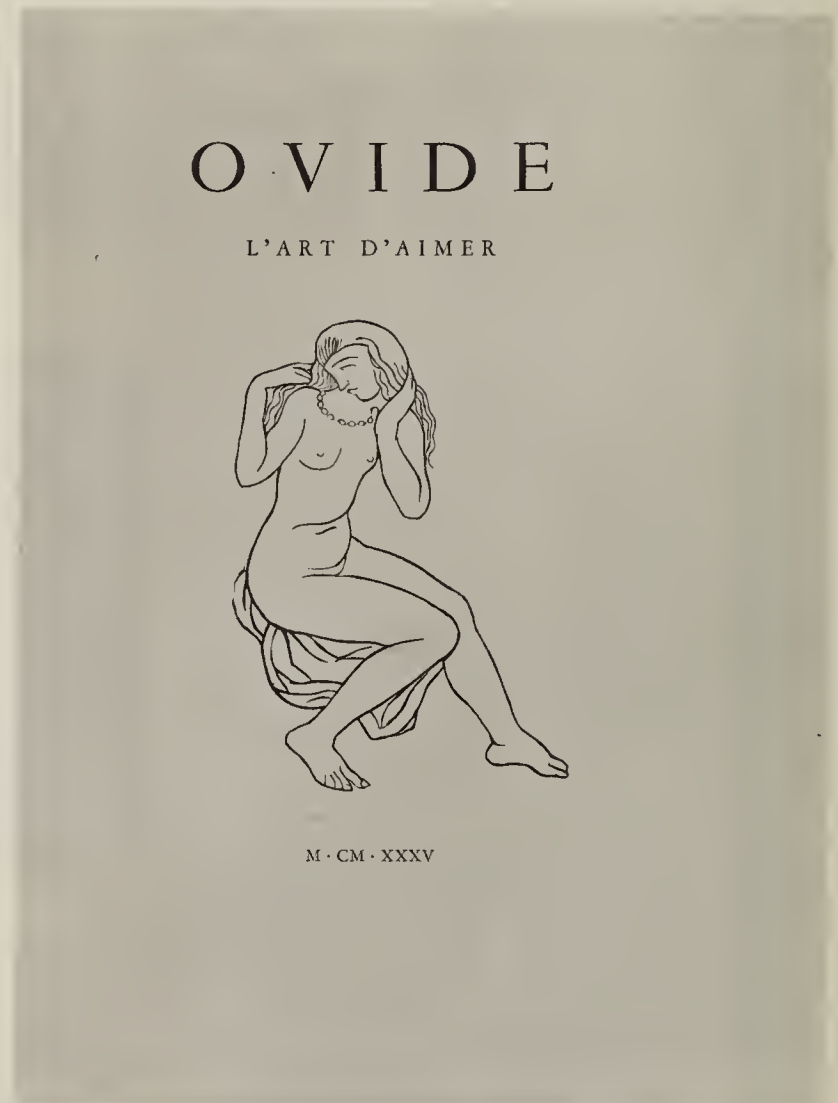


Turnbull and Spears
printers and publishers.
Aubrey Beardsley (English, 1872-1898),
illustrator.
Morte d'Arthur by Sir Thomas Malory,
Edinburgh (Scotland), 1893-1894.
Printed book and illustrations. Quarto.
Ex-coll: William Newall.
(23.11).

In the 20th century major artists continue to contribute to fine book design. The tradition established by Dürer in the early 16th century and reinforced by Morris in the late 19th century has made the book a major medium of creative expression. Among the painters, sculptors, and graphic artists who have turned to the book as an art form is the French sculptor, Aristide Maillol (1861-1944). Pictured here is one of his fifteen woodcuts which appeared in Gonin's publication of *L'Art d'Aimer* by Ovid.

Margo L. Pautler

Philippe Gonin (French), printer.
Aristide Maillol (French, 1861-1944),
illustrator.
L'Art d'Aimer by Ovid,
trans. Henri Borneque,
Paris, 1935. Printed book,
woodcut and lithograph illustrations.
Folio. (59.34).



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